

ABSTRACT OF THE DISCLOSURE

A forming mold for a lens sheet is to be used for molding ionizing radiation curing type resin into the lens sheet by applying the resin in the form of liquid on the upper surface of the forming mold, placing a substrate on the resin and pressing the substrate and the resin against the forming mold from a pressing-starting side of the forming mold to a pressing-finishing side thereof by means of a pressing roller. The forming mold comprises a mold body and a receiving member. The receiving member receives a superfluous amount of the ionizing radiation curing type resin. The receiving member is provided on at least pressing-finishing side of a periphery of the mold body.

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